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Publication Site for Issued and Published Sequences (PSIPS)

PSIPS View Sequence(s): 55 for 20030027998

PSIPS Homepage

Here is the list of the requested sequences.

Sequence ID No:	<210> SEQ ID NO 55	Convert to Search Format
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PSIPS Home Page	ctg tct gca cgg tcc ttc atc acg cgg cac acg cag ggg cgg agg aga Leu Ser Ala Arg Ser Phe Ile Ser Arg His Ser Gln Gly Arg Arg Arg 35 40 45	146
NCBI Home	gaa gat gcc ctg tcc tca gaa gga tgc ctg tgg ccc tcg gag agc aca Glu Asp Ala Leu Ser Ser Glu Gly Cys Leu Trp Pro Ser Glu Ser Thr 50 55 60	194
PIW and AIW	gtg tca ggc aac gga atc cca gag cgg cag gtc tac gcc ccg cct cgg Val Ser Gly Asn Gly Ile Pro Glu Pro Gln Val Tyr Ala Pro Pro Arg 65 70 75	242
Search Home Page	ccc acc gac cgc ctg gcc cgg ccc ttc gcc cag cgg gag cgc ttc Pro Thr Asp Arg Leu Ala Val Pro Pro Phe Ala Gln Arg Glu Arg Phe 80 85 90 95	290
D cument Services	cac cgc ttc cag ccc acc tat ccg tac ctg cag cac gag atc gac ctg His Arg Phe Gln Pro Thr Tyr Pro Tyr Leu Gln His Glu Ile Asp Leu 100 105 110	338
Division	ccg ccc acc atc tcg ctg tca gac ggg gag gag ccc cca ccc tac cag Pro Pro Thr Ile Ser Leu Ser Asp Gly Glu Glu Pro Pro Tyr Gln 115 120 125	386
USPTO Home	ggc ccc tgc acc ctc cag ctt cgg gac ccc gag cag ctc gaa ctg Gly Pro Cys Thr Leu Gln Leu Arg Asp Pro Glu Gln Gln Leu Glu Leu 130 135 140	434
H lp Page	aac cgg gag tcg gtg cgc gca ccc cca aac aga acc atc ttc gac agt Asn Arg Glu Ser Val Arg Ala Pro Pro Asn Arg Thr Ile Phe Asp Ser 145 150 155	482
FAQ	gac ctg atg gat agt gcc agg ctg ggc ccc tgc ccc ccc agc agt Asp Leu Met Asp Ser Ala Arg Leu Gly Gly Pro Cys Pro Pro Ser Ser 160 165 170 175	530
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195	200	205
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Thr Arg Leu His His Thr His Ile Ala Pro Leu Glu Ser Ala Ala Ile		
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Trp Ser Lys Glu Lys Asp Lys Gln Lys Gly His Pro Leu		
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PSIPS View Sequence(s): 56 for 20030027998

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Sequence ID No:

Go

<210> SEQ ID NO 56

<211> LENGTH: 252

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<400> SEQUENCE: 56

**Convert
to
Search
Format****First
Sequence**

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```

**Next
Sequence**

```

Met Val Met Val Val Val Ile Thr Cys Leu Leu Ser His Tyr Lys Leu
   20     25       30

```

**Previous
Sequence**

```

Ser Ala Arg Ser Phe Ile Ser Arg His Ser Gln Gly Arg Arg Arg Glu
   35     40       45

```

**Last
Sequence**

```

Asp Ala Leu Ser Ser Glu Gly Cys Leu Trp Pro Ser Glu Ser Thr Val
   50     55       60

```

**Full Text
Publication**

```

Ser Gly Asn Gly Ile Pro Glu Pro Gln Val Tyr Ala Pro Pro Arg Pro
   65     70       75      80

```

**PSIPS Home
Page**

```

Thr Asp Arg Leu Ala Val Pro Pro Phe Ala Gln Arg Glu Arg Phe His
   85     90       95

```

**NCBI Home
Page**

```

Arg Phe Gln Pro Thr Tyr Pro Tyr Leu Gln His Glu Ile Asp Leu Pro
   100    105      110

```

**PIW and AIW
Search Home**

```

Pro Thr Ile Ser Leu Ser Asp Gly Glu Glu Pro Pro Pro Tyr Gln Gly
   115    120      125

```

Page

```

Pro Cys Thr Leu Gln Leu Arg Asp Pro Glu Gln Gln Leu Glu Leu Asn
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```

Document

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Arg Glu Ser Val Arg Ala Pro Pro Asn Arg Thr Ile Phe Asp Ser Asp
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Services Division

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Leu Met Asp Ser Ala Arg Leu Gly Gly Pro Cys Pro Pro Ser Ser Asn
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USPTO Home

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Help Page

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FAQ

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Phe Gln His Gln Gln Ser Ser Gly Pro Pro Ser Leu Leu Glu Gly Thr
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